PS/PM switchbox Model code

A= Brand sticker

0	No sticker
X	Automax
A	Accord
V	Valtek
P	PMV
W	Worcester

B= Shaft

N	Namur VDI/VDE 3845
D	Double D 1/4"
T	Turnex spindle (for NAF)

C= Connections (cable entry)

		14	15	16	21	22	26	27	28	40	60
PS	Resin Housing 1/2" NPT	x									
PM	Resin Housing M20x1,5	x									
PN	Resin Housing 3/4" NPT	x									
PG	Resin Housing M25x1,5	x									

D= Number of open cable entries

1	1 conduit	x									
2	2 conduits	x									
3	3 conduits	x									

E= Indicator option

1	Flat cover without indicator
U	Standard Ultradome Red/Green (red = closed / green = open)
3	4 window Ultradome
C	90 deg 3-way Ultradome
D	180 deg 3-way Ultradome
E	180 deg 3-way Centre-blocked Ultradome
F	120 deg Thru/Divert Ultradome
H	Black/Yellow Ultradome
K	Ektar Ultradome (red/green)
R	Reverse Ultradome (red = Open / green = closed)
W	White/Blue Ultradome
X	180 deg 3-way Ultradome White/Blue

F= Qty of switches

0	no switches	
2	2 switches	see below
4	4 switches	see below

G= Switch options

H=Certificates

		0	2x	4x	14	15	16	21	22	26	27	28	40	60
00	No switches (empty housing)	x			x	-	-	-	-	-	-	-	-	-
D1	Device net													
F1	IN5129 10-36VDC 3-Wire **(H=14 only)**				x									
F3	IF5250, 10-36VDC NC PNP, 150mA, 3-wire NC													
F5	IF6001, 18-32VDC, NO PNP, 150mA@50°C													
F6	IF6034, 10-36VDC, NO PNP, 150mA, Stainless steel													
F7	IN0074, 20-250 AC/DC, NO, 350mA/100mA													
F8	IN0081, 20-250 AC/DC, NO, 350mA/100mA w/LED **(H=14 only)**				x									
F9	IN0097 IN-2002-ABOA RT													
FB	IF5249, 10-36VDC NO PNP, 150mA, 3-wire NO													
FC	IF5718, 10-36VDC NO PNP/NPN, 150mA, plastic													
FE	NS5003 IS-2002-N													
FG	IS5070 FB3004-APKG													
FH	IS5001 IS-3002-BPOG													
FJ	IN5263 IN-2002-FRKG/PH RT													
FK	NS5002 IS-2002-N													
FZ	AS-i 2:1 Controller card 2x P4 switches													
M1	SPDT Mechanical 15A @ 250VAC ; 0,5A@125VDC		x		x									
M3	DPDT Mechanical - Cherry		x		x									
MA	SPDT Mechanical with Cams for 3-position Control		x		x									
MB	DPDT Mechanical - Licon		x		x									
MC	SPDT Mechanical - Constructed for 250° F													
MD	DPDT Mechanical with Cams for DA 3-Position w/ Indication		x		x									
MG	SPDT Mechanical - Gold Contacts		x		x	x		x			x			x
MS	DPDT Mechanical with Cams for SR 3-Position w /indication		x		x									
N1	NJ4-12GM40-E													
N2	NJ2-12GK-N		x		x									
N3	SJ3,5-S1N													
N4	NJ2-12GK-SN		x		x									
N5	NJ4-12GK40-E													
N6	NJ4-12GK40-E1													
N7	NBB2-V3-E0													
N8	NJ2-V3-N		x		x	x		x			x	x		x
N9	NBB3-V3-Z4		x		x									

NA	NBN4-12GM40-E2																				
NB	NJ2-12GM-N		x		x																
NC	NJ4-12GM-N		x		x																
ND	NCB2-12GM40-Z1																				
NE	NCB2-12GM35-N0		x		x																
NF	NCN4-12GM35-N0		x		x																
NG	NJ5-11-N-G																				
NH	NCB4-12GM40-N0		x		x																
NK	NCN4-12GM40-Z0																				
NL	NCB2-V3-N0		x		x																
NM	NJ2-11-SN-G																				
NN	NBB2-V3-E2																				
NP	SJ3.5-N		x		x	x		x			x			x			x
NQ	NJ4-12GK-N		x		x	x		x			x			x			x
NR	NJ4-12GM40-E1																
NS	NJ4-12GM40-E2		x		x						x			x			x
NT	NJ4-12GK40-E2		x		x						x			x			x
NV	NJ2-11-N-G																
NW	SJ3,5-SN																
NX	NBB2-V3-E3																
NY	NJ4-12GK-SN				x												
P4	SPST Proximity		x		x	x		x			x	x		x
P5	SPDT Proximity		x		x	x		x			x	x		x
PE	Sabre™ SPDT Proximity		x	x	x	x		x			x	x		x
PP	Phazer™ SPDT Proximity		x	x	x	x		x	(x)		x	x		x
PT	Phazer BRS™ SPST Proximity		x	x	x	x		x	(x)		x	x		x
R1	NBB3-V3-Z4-3G-3D																
R2	NBB2-V3-E3-3G-3D																
R3	NBN4-V3-E2-3G-3D																

H= Certificate

		14	15	16	21	22	26	27	28	40	60
14	General Purpose	x	x	x	x	x	x	x	x	x	x
15	ATEX II 1G Ex ia IIC T4/T5/T6	x									
16	Atex Zone2 II 3G (G=R1, R2 or R3 only)	x									
21	IEC Ex ia IIC T4/T5/T6	x									
22	ATEX II 2 G Ex e mb IIC T6										
26	INMETRO (pending)										
27	FM IS Cl. I, Div.1 Gr. A,B,C,D; T4										
28	FM NI + CSA NI										
40	Atex Ex ia, FM IS, CSA IS										
60	Certifiering enligt pos G										

I= Analog output

0	None	x	x	x	x	x	x	x	x	x	x
T	4-20 mA transmitter	x									
D	180° 4-20 mA transmitter	x									
A	0-1 kOhm Pot	x									

J= Wiring options

0	Standard	x	x	x	x	x	x	x	x	x	x
1	Brad Harrison Connectors - 3 pins	x									
2	Brad Harrison Connectors - 5 pins	x									
3	Brad Harrison Connectors - 7 pins	x									
4	Weidmüller terminals special AKZ 2,5	x				x					
H	Heavy Duty Terminal Block	x									

K= Minimum extra terminals

2	2 (Standard)
4	4 (Optional)
6	6 (Optional, not possible for all switch options)
8	8 (Optional, not possible for all switch options)

L= Special options

0	None
V	Viton O-rings

Example

A	B	C	C	D	E	F	G	G		H	H		I	J	K	L
P	N	P	S	2	U	2	N	8	-	1	5	-	0	0	2	0
1	2	3	4	5	6	7	8	9		10	11		12	13	14	15